



**US Army Corps  
of Engineers®**

Detroit District  
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# Notice to Navigation Interests

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Notice No. L01-74

Date: 9 OCTOBER 2001

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Waterway: LAKE MICHIGAN

Location: WISCONSIN

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CELRE-ET-OT-T

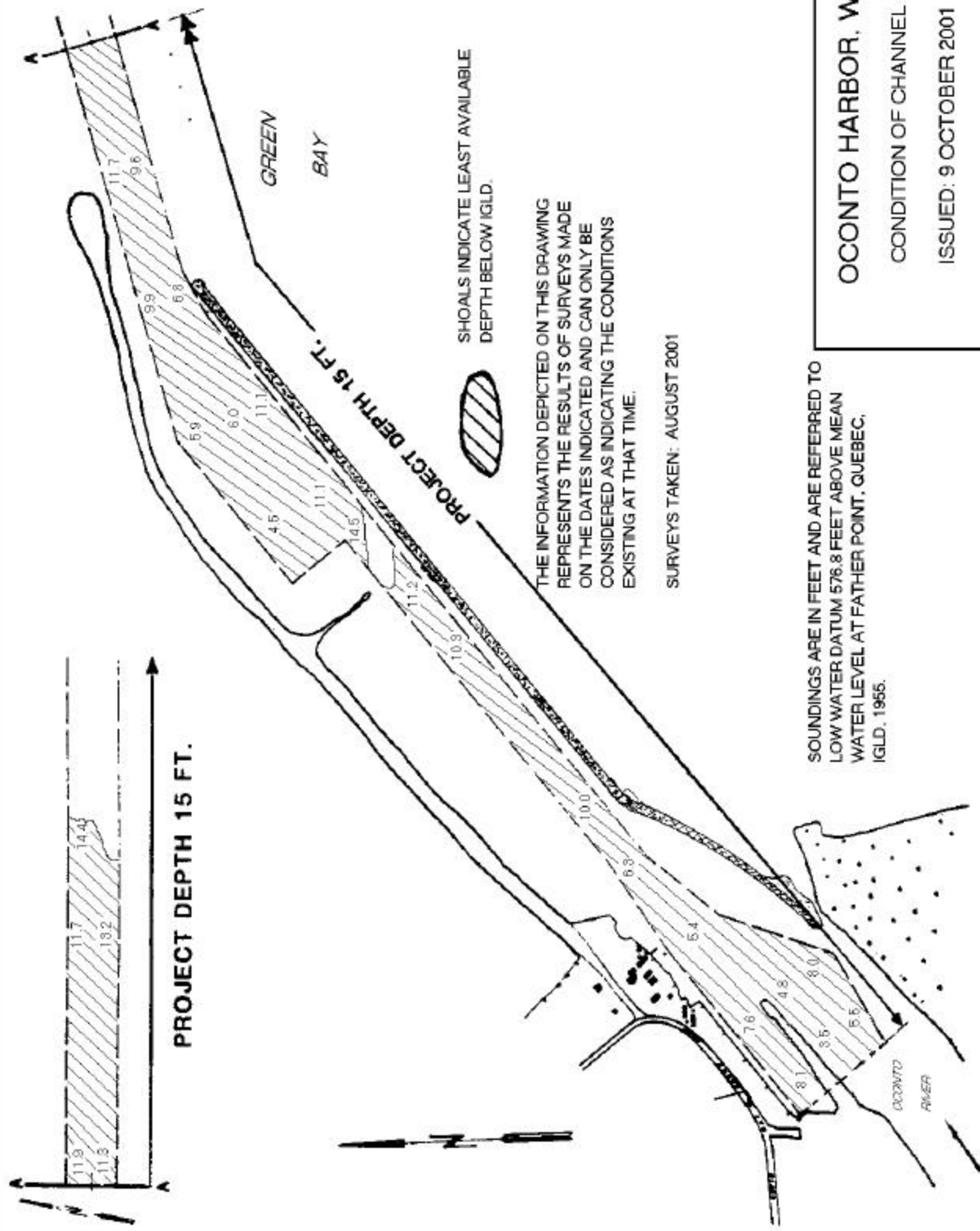
CONDITION OF FEDERAL NAVIGATION CHANNEL  
OCONTO HARBOR

1. Condition surveys performed within the Federal navigation channel at Oconto Harbor, Wisconsin during August 2001, indicate shoaling as shown on the back of this sheet.
2. Mariners are urged to use extreme caution in the area.
3. All inquiries should be addressed to CELRE-ET-OT-T and should refer to Notice to Navigation Interests No. L01-74. Internet address: <http://huron.lre.usace.army.mil/OandM/o&m.html>

RICHARD J. POLO, JR.  
Lieutenant Colonel, U.S. Army  
District Engineer

Notice to the Postmaster:

It is requested that the above notice be conspicuously and continuously posted until November 30, 2001.



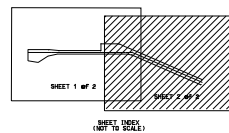
# OCONTO HARBOR, WI

CONDITION OF CHANNEL







ISSUED: 9 OCTOBER 2001

U.S. Army Engineer District, Detroit

COORDINATE TABLE			
STA.	DESCRIPTION	COORDINATES	
		NORTH (Y)	EAST (X)
1	CHANNEL POINT	294514.23	253205.75
3	CHANNEL POINT	295804.85	253232.76
5	CHANNEL POINT	295240.15	253258.18
13	CHANNEL POINT	294508.47	253209.77
6	CHANNEL POINT	295229.25	253245.45
4	CHANNEL POINT	294514.23	253205.75
2	CHANNEL POINT	294677.23	253487.74
A	CENTERLINE PT.	294666.26	253489.26
B	CENTERLINE PT.	294674.67	253271.73
C	CENTERLINE PT.	294664.87	253040.85
90-A	BRONZE DISK	295754.76	253269.95



LEGEND

FIXED NAVIGATION AID	
SURVEY CONTROL (GPS MONUMENT)	
CHANNEL POINT	
TREE	
FENCE	
EDGE OF WATER	

THE SURVEY SHOWN WAS CONDUCTED BY THE  
KEWAUNEE AREA OFFICE SURVEY PARTY ON  
27 AUGUST 2001 USING GPS POSITIONING,  
AN INNERSPACE 448 SOUNDER, AND A HYPACK  
HYDROGRAPHIC SURVEY SYSTEM.

NOTES:

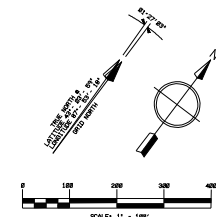
SURVEY CONTROL AND BENCH MARK DATA IS  
AVAILABLE FROM THE DETROIT DISTRICT,  
ENGINEERING & TECHNICAL SERVICES, OPERATIONS  
TECHNICAL SUPPORT BRANCH, KEWAUNEE AREA  
OFFICE.

THE COORDINATE GRID SYSTEM SHOWN IS REFERENCED TO THE WISCONSIN STATE PLANE COORDINATE SYSTEM, LAMBERT PROJECTION, CENTRAL ZONE (4802), NORTH AMERICAN DATUM 1983 (NAD83), US FOOT.

ALL SOUNDINGS ARE IN FEET AND ARE REFERENCED TO  
LOW WATER DATUM ELEVATION, 576.8 FEET ABOVE MEAN  
SEA LEVEL, I.G.L.D. 1955.

PROJECT DEPTH FOR THIS AREA IS 15.0 FEET

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS  
THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED  
AND CAN ONLY BE CONSIDERED AS INDICATING THE  
GENERAL CONDITIONS PRESENT AT THAT TIME.



				CORUSUB	
NO.	DATE	REVISION		BY	
<p align="center"><b>U.S. ARMY ENGINEER DISTRICT DETROIT</b>  <b>CORPS OF ENGINEERS</b>  <b>DETROIT, MICHIGAN</b></p>					
DESIGNED BY		<p align="center"><b>CCONTO HARBOR,</b>  <b>WISCONSIN</b>  <b>CONDITION OF CHANNEL - AUG. 2001</b></p>			
DRAWN BY					
CHECKED BY					
IN CHARGE					
REVIEWED BY		KEWALINE AREA OFFICE			
ENGINEERING OFFICE		APPROVAL RECOMMENDATIONS:			
SUBMITTED BY		SUFF. ENG. BRANCH		DATE	
SUFF. ENG. BR. SEC. APPROVED		SCALE AS SHOWN		DRAWING NUMBER	
		2 = 2			

